

Allen O Eghrari

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

1,631
citations

471061

17
h-index

329751

37
g-index

66
all docs

66
docs citations

66
times ranked

1777
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Scheimpflug Corneal Densitometry Values and Severity of Guttatae in Relation to Visual Acuity in Fuchs Endothelial Corneal Dystrophy. <i>Cornea</i> , 2022, 41, 692-698. | 0.9 | 6 |
| 2 | An automatic approach for cell detection and segmentation of corneal endothelium in specular microscope. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2022, 260, 1215-1224. | 1.0 | 5 |
| 3 | Outcomes of Femtosecond Laser-Assisted Cataract Surgery Compared to Conventional Phacoemulsification in Eyes with Pseudoexfoliation Syndrome. <i>Seminars in Ophthalmology</i> , 2022, , 1-6. | 0.8 | 1 |
| 4 | Descemet membrane endothelial keratoplasty in eyes with COL8A2-associated corneal dystrophy. <i>American Journal of Ophthalmology Case Reports</i> , 2022, 26, 101544. | 0.4 | 0 |
| 5 | Testing a Popular Smartphone Application for Colour Vision Assessment in Healthy Volunteer Subjects. <i>Neuro-Ophthalmology</i> , 2021, 45, 99-104. | 0.4 | 2 |
| 6 | Peripheral-to-central ratio of Guttatae: validity and reliability of an objective method to characterize severity of Fuchs endothelial corneal dystrophy. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2021, 259, 685-690. | 1.0 | 5 |
| 7 | Characterization of Ebola Virus-associated Eye Disease. <i>JAMA Network Open</i> , 2021, 4, e2032216. | 2.8 | 12 |
| 8 | Techniques, Outcomes, and Complications of Preloaded, Trifolded Descemet Membrane Endothelial Keratoplasty Using the DMEK EndoGlide. <i>Cornea</i> , 2021, 40, 669-674. | 0.9 | 8 |
| 9 | Efficacy and Safety Outcomes of Cataract Surgery in Survivors of Ebola Virus Disease: 12-Month Results From the PREVAIL VII Study. <i>Translational Vision Science and Technology</i> , 2021, 10, 32. | 1.1 | 6 |
| 10 | Viability of preloaded Descemet membrane endothelial keratoplasty grafts with 96-hour shipment. <i>BMJ Open Ophthalmology</i> , 2021, 6, e000679. | 0.8 | 7 |
| 11 | Bilateral EK Rejection After COVID-19 Vaccine. <i>Eye and Contact Lens</i> , 2021, 47, 625-628. | 0.8 | 30 |
| 12 | Presence of SARS-CoV-2 Viral RNA in Aqueous Humor of Asymptomatic Individuals. <i>American Journal of Ophthalmology</i> , 2021, 230, 151-155. | 1.7 | 25 |
| 13 | Learning Descemet Membrane Endothelial Keratoplasty: A Survey of U.S. Corneal Surgeons. <i>Cornea</i> , 2020, 39, 590-593. | 0.9 | 14 |
| 14 | Qualitative and Quantitative Analysis of the Corneal Endothelium With Smartphone Specular Microscopy. <i>Cornea</i> , 2020, 39, 924-929. | 0.9 | 10 |
| 15 | Preloading Trifolded Grafts for Descemet Membrane Endothelial Keratoplasty Affects Scroll Formation. <i>Cornea</i> , 2020, 39, 1062-1065. | 0.9 | 4 |
| 16 | Corneal thinning and cornea guttata in patients with mutations in TGFB2. <i>Canadian Journal of Ophthalmology</i> , 2020, 55, 336-341. | 0.4 | 2 |
| 17 | Periocular infantile hemangiomas: Characteristics, ocular sequelae, and outcomes. <i>Pediatric Dermatology</i> , 2019, 36, 830-834. | 0.5 | 8 |
| 18 | ADAM3A copy number gains occur in a subset of conjunctival squamous cell carcinoma and its high grade precursors. <i>Human Pathology</i> , 2019, 94, 92-97. | 1.1 | 5 |

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|----|--|------|-----------|
| 19 | <p>Clinical Outcomes Of Descemet Membrane Endothelial Keratoplasty Using The Bonfadini-Todd Injector For Graft Insertion</p>. Clinical Ophthalmology, 2019, Volume 13, 1869-1876. | 0.9 | 6 |
| 20 | Monoclonal gammopathy of â€œocularâ€•significance. American Journal of Ophthalmology Case Reports, 2019, 15, 100471. | 0.4 | 13 |
| 21 | Prognostic factors and survival for malignant conjunctival melanoma and squamous cell carcinoma over four decades. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2019, 40, 577-582. | 0.6 | 21 |
| 22 | Endothelial keratoplasty for corneal endothelial dystrophy in a dog. Veterinary Ophthalmology, 2019, 22, 545-551. | 0.6 | 9 |
| 23 | A Longitudinal Study of Ebola Sequelae in Liberia. New England Journal of Medicine, 2019, 380, 924-934. | 13.9 | 104 |
| 24 | Comparison of Tri-folded and Scroll-based Graft Viability in Preloaded Descemet Membrane Endothelial Keratoplasty. Cornea, 2019, 38, 392-396. | 0.9 | 16 |
| 25 | Aspiration of Tri-folded, Endothelium-In Grafts for Descemet Membrane Endothelial Keratoplasty. Cornea, 2019, 38, 654-657. | 0.9 | 6 |
| 26 | Comparison of a Smartphone Application with Ishihara Pseudoisochromatic Plate for Testing Colour Vision. Neuro-Ophthalmology, 2019, 43, 235-239. | 0.4 | 5 |
| 27 | A Device for Preloaded, Trifolded Grafts to Facilitate Descemet Membrane Endothelial Keratoplasty. Journal of Medical Devices, Transactions of the ASME, 2019, 13, . | 0.4 | 1 |
| 28 | Identification of a Novel TCF4 Isoform in the Human Corneal Endothelium. Cornea, 2018, 37, 899-903. | 0.9 | 3 |
| 29 | Viability of Descemet Membrane Endothelial Keratoplasty Grafts Folded in the Eye Bank. Cornea, 2018, 37, 1474-1477. | 0.9 | 10 |
| 30 | Pilot Study of Audiometric Patterns in Fuchs Corneal Dystrophy. Journal of Speech, Language, and Hearing Research, 2018, 61, 2604-2608. | 0.7 | 1 |
| 31 | Clinical and genetic investigation of amantadine-associated corneal edema. Clinical Ophthalmology, 2018, Volume 12, 1367-1371. | 0.9 | 6 |
| 32 | Outcome and Prognostic Factors of Phacoemulsification Cataract Surgery in Vogt-Koyanagi-Harada Uveitis. American Journal of Ophthalmology, 2018, 196, 121-128. | 1.7 | 17 |
| 33 | Effects of Contrast Sensitivity on Colour Vision Testing. Neuro-Ophthalmology, 2017, 41, 182-186. | 0.4 | 4 |
| 34 | CTG18.1 Expansion in TCF4 Increases Likelihood of Transplantation in Fuchs Corneal Dystrophy. Cornea, 2017, 36, 40-43. | 0.9 | 18 |
| 35 | Automated Retroillumination Photography Analysis for Objective Assessment of Fuchs Corneal Dystrophy. Cornea, 2017, 36, 44-47. | 0.9 | 16 |
| 36 | Effects of temperature and fluid media on the scroll width size of the Descemet's membrane endothelial keratoplasty (DMEK) donor graft. Clinical Ophthalmology, 2017, Volume 11, 1611-1615. | 0.9 | 11 |

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|----|--|-----|-----------|
| 37 | CTG18.1 Expansion in TCF4 Among African Americans With Fuchs' Corneal Dystrophy. , 2017, 58, 6046. | | 9 |
| 38 | Mutation in LIM2 Is Responsible for Autosomal Recessive Congenital Cataracts. PLoS ONE, 2016, 11, e0162620. | 1.1 | 17 |
| 39 | Distinct Clinical Phenotype of Corneal Dystrophy Predicts the p.(Leu450Trp) Substitution in COL8A2. Cornea, 2016, 35, 587-591. | 0.9 | 2 |
| 40 | The Usage of a Conjunctival Flap to Improve Retention of Boston Type 1 Keratoprosthesis in Severe Ocular Surface Disease. Ocular Immunology and Inflammation, 2016, 24, 555-560. | 1.0 | 6 |
| 41 | Deletion at the GCNT2 Locus Causes Autosomal Recessive Congenital Cataracts. PLoS ONE, 2016, 11, e0167562. | 1.1 | 9 |
| 42 | Retroillumination Photography Analysis Enhances Clinical Definition of Severe Fuchs Corneal Dystrophy. Cornea, 2015, 34, 1623-1626. | 0.9 | 7 |
| 43 | Expansion of CTG18.1 Trinucleotide Repeat in TCF4 Is a Potent Driver of Fuchs' Corneal Dystrophy. , 2015, 56, 4531. | | 48 |
| 44 | Smartphone-Based Visual Acuity Measurement for Screening and Clinical Assessment. JAMA - Journal of the American Medical Association, 2015, 314, 2682. | 3.8 | 46 |
| 45 | Fuchs Corneal Dystrophy. Progress in Molecular Biology and Translational Science, 2015, 134, 79-97. | 0.9 | 56 |
| 46 | Overview of the Cornea. Progress in Molecular Biology and Translational Science, 2015, 134, 7-23. | 0.9 | 200 |
| 47 | First Human Case of Fungal Keratitis Caused by a Putatively Novel Species of Lophotrichus. Journal of Clinical Microbiology, 2015, 53, 3063-3067. | 1.8 | 8 |
| 48 | Google Glass Indirect Ophthalmoscopy. Journal of Mobile Technology in Medicine, 2015, 4, 15-19. | 0.5 | 5 |
| 49 | Cataract surgery in patients with left ventricular assist device support. Journal of Cataract and Refractive Surgery, 2014, 40, 675-678. | 0.7 | 4 |
| 50 | Optic Atrophy in End-Stage Giant Axonal Neuropathy: A Case Report. Neuro-Ophthalmology, 2013, 37, 209-213. | 0.4 | 1 |
| 51 | Intraglandular Injection of Botulinum Toxin A Reduces Tear Production in Rabbits. Ophthalmic Plastic and Reconstructive Surgery, 2013, 29, 21-24. | 0.4 | 19 |
| 52 | Prevalence and Severity of Fuchs Corneal Dystrophy in Tangier Island. American Journal of Ophthalmology, 2012, 153, 1067-1072. | 1.7 | 34 |
| 53 | Replication of TCF4 through Association and Linkage Studies in Late-Onset Fuchs Endothelial Corneal Dystrophy. PLoS ONE, 2011, 6, e18044. | 1.1 | 66 |
| 54 | Cataract surgery in Fuchs corneal dystrophy. Current Opinion in Ophthalmology, 2010, 21, 15-19. | 1.3 | 17 |

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|----|---|-----|-----------|
| 55 | Missense Mutations in TCF8 Cause Late-Onset Fuchs Corneal Dystrophy and Interact with FCD4 on Chromosome 9p. American Journal of Human Genetics, 2010, 86, 45-53. | 2.6 | 167 |
| 56 | Missense mutations in the sodium borate cotransporter SLC4A11 cause late-onset Fuchs corneal dystrophy. Human Mutation, 2010, 31, 1261-1268. | 1.1 | 117 |
| 57 | Age-Severity Relationships in Families Linked to <i>FCD2</i> with Retroillumination Photography. , 2010, 51, 6298. | | 12 |
| 58 | Fuchs's™ corneal dystrophy. Expert Review of Ophthalmology, 2010, 5, 147-159. | 0.3 | 97 |
| 59 | Treatment With Voriconazole in 3 Eyes With Resistant Acanthamoeba Keratitis. American Journal of Ophthalmology, 2010, 149, 66-69. | 1.7 | 81 |
| 60 | Linkage of a Mild Late-Onset Phenotype of Fuchs Corneal Dystrophy to a Novel Locus at 5q33.1-q35.2. , 2009, 50, 5667. | | 80 |
| 61 | Progression of Fuchs Corneal Dystrophy in a Family Linked to the <i>FCD1</i> Locus. , 2009, 50, 5662. | | 22 |
| 62 | Presoaking Donor Corneas Reduces Graft Detachment Rates in Descemet Stripping Endothelial Keratoplasty. American Journal of Ophthalmology, 2009, 147, 439-441.e2. | 1.7 | 31 |
| 63 | Secondary Angle Closure Caused by Air Migrating Behind the Pupil in Descemet Stripping Endothelial Keratoplasty. Cornea, 2009, 28, 652-656. | 0.9 | 52 |